

CRF Errors Corrected by the STIC System Branch

Serial Number: 09/922,960A

CRF Processing Date: 8/20/02
 Edited by: DC
 Verified by: DC (STIC staff)

- ☐ Changed a file from non-ASCII to ASCII
- ☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line.
- ☐ Edited a format error in the Current Application Data section, specifically: **ENTERED**
- ☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____.
- ☐ Added the mandatory heading and subheadings for "Current Application Data".
- ☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.
- ☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically: _____
- ☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were: _____
- ☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited: _____
- ☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.
- ☐ Inserted colons after headings/subheadings. Headings edited included: _____
- ☐ Deleted extra, invalid, headings used by an applicant, specifically: _____
- ☒ Deleted: ☒ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as _____
- ☐ Inserted mandatory headings, specifically: _____
- ☐ Corrected an obvious error in the response, specifically: _____
- ☐ Edited identifiers where upper case is used but lower case is required, or vice versa.
- ☐ Corrected an error in the Number of Sequences field, specifically: _____
- ☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.
- ☐ Deleted **ending** stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____
- ☐ Other: _____

BEST AVAILABLE COPY

*Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form.

3/1/95



OIEP

RAW SEQUENCE LISTING

DATE: 08/20/2002

PATENT APPLICATION: US/09/922,960A

TIME: 11:39:24

Input Set : A:\PTO.DC.txt

Output Set: N:\CRF4\08202002\I922960A.raw

4 <110> APPLICANT: Leviten, Michael W.
 6 <120> TITLE OF INVENTION: TRANSGENIC MICE CONTAINING UBIQUITIN
 7 PROTEIN LIGASE E3 GENE DISRUPTIONS
 10 <130> FILE REFERENCE: R-441
 12 <140> CURRENT APPLICATION NUMBER: US 09/922,960A
 13 <141> CURRENT FILING DATE: 2001-08-03
 15 <150> PRIOR APPLICATION NUMBER: US 60/223,461
 16 <151> PRIOR FILING DATE: 2000-08-07
 18 <150> PRIOR APPLICATION NUMBER: US 60/223,385
 19 <151> PRIOR FILING DATE: 2000-08-07
 21 <160> NUMBER OF SEQ ID NOS: 3
 23 <170> SOFTWARE: FastSEQ for Windows Version 4.0
 25 <210> SEQ ID NO: 1
 26 <211> LENGTH: 354
 27 <212> TYPE: DNA
 28 <213> ORGANISM: Mus musculus
 30 <400> SEQUENCE: 1
 31 tgaacgcgga gggacatgtt ttcgtctggg gctatggaat tcttgggaaa ggaccaaagc 60
 32 tcttggaaac ggcaattcca gaaatgattc caccacgct ctttggtttg acggagttaa 120
 33 accctgaagt ccaggtttcc cagatccgat gtgggcttag ccactttgcc gcactcacca 180
 34 acaaggggtga gctgttcgtg tggggcaaga acatccgagg gtgcttgggg attggccgcc 240
 35 tggaagacca gtacttcccc tggagggtga cgatgcccgg tgagcctgtg gatgtggcgt 300
 36 gtggagtgga tcacatggtg actctagcca agtcattcat ctgaaaggcc ctct 354
 38 <210> SEQ ID NO: 2
 39 <211> LENGTH: 200
 40 <212> TYPE: DNA
 41 <213> ORGANISM: Artificial Sequence
 43 <220> FEATURE:
 44 <223> OTHER INFORMATION: Targeting vector
 46 <400> SEQUENCE: 2
 47 attacaggcg tgctccattc tgtctggttt ctgcagtctg tggacagcac caagggtttt 60
 48 gtgcatgctg ggcaggcatg ctatccctga acccagcccc tgtagatttt atggcaaggg 120
 49 agggctctgc ttggcttgac tcacaaccac tgttttgttg taacacagcg gagggacatg 180
 50 ttttcgtctg gggctatgga 200
 52 <210> SEQ ID NO: 3
 53 <211> LENGTH: 200
 54 <212> TYPE: DNA
 55 <213> ORGANISM: Artificial Sequence
 57 <220> FEATURE:
 58 <223> OTHER INFORMATION: Targeting vector
 60 <400> SEQUENCE: 3
 61 ctggaagacc agtacttccc atggagggtg agaccatgca ggggtgggac gtggaggctg 60
 62 tcccaaagga tgcagaacca aatgtgggac aggggtccagg acctcctgag cgccacagtc 120

BEST AVAILABLE COPY

RAW SEQUENCE LISTING

DATE: 08/20/2002

PATENT APPLICATION: US/09/922,960A

TIME: 11:39:24

Input Set : A:\PTO.DC.txt

Output Set: N:\CRF4\08202002\I922960A.raw

```
63 aaggatggac tccagggagg cttgagtgga ggggatgggc aggagctgat gtagcgctgg 180
64 cggcatgtgt gcagccttca                                200
```

BEST AVAILABLE COPY

VERIFICATION SUMMARY

DATE: 08/20/2002

PATENT APPLICATION: US/09/922,960A

TIME: 11:39:25

Input Set : A:\PTO.DC.txt

Output Set: N:\CRF4\08202002\I922960A.raw

BEST AVAILABLE COPY